

Author Index Volume 10 (1990)

(The issue number is given in front of page numbers).

- A.A. Afifi, see W.-Y. Poon (1) 17- 27
- S.E. Ahmed and A.K.Md.E. Saleh, Estimation strategies for the intercept vector in a simple linear multivariate normal regression model (3) 193-206
- M. Ahsanullah, Some characteristic properties of normal distribution (2) 117-120
- M.A. Amaral Turkman and K.F. Turkman, Optimal alarm systems for autoregressive processes: A Bayesian approach (3) 307-314
- G. Antile, see R.A. Naga (2) 169-174
- J. Behboodian, Some characterization theorems on symmetry (2) 189-192
- A. Bekker, see J.J.J. Roux (3) 207-223
- P.M. Bentler, see W.-Y. Poon (1) 17- 27
- P.M. Bentler, see A. Satorra (3) 235-249
- C.R. Blyth, Temporality in probability and statistics (2) 153-162
- R.J. Boik, A likelihood ratio test for three-mode singular values: Upper percentiles and an application to three-way ANOVA (1) 1- 9
- B. Ceranka and K. Katulska, Constructions of optimum biased spring balance weighing designs with the diagonal covariance matrix of errors (2) 121-131
- S. Chatterjee, see S. Chatterjee (1) 87- 92
- S. Chatterjee and S. Chatterjee, A note on finding extreme points in multi-variate space ** (1) 87- 92
- S.W. Cheng and F.A. Spiring, Some applications of 3-D scatterplots in data analysis * (1) 47- 61
- S.W. Cheng and F.A. Spiring, Extension of the W_u statistic with applications * (1) 63- 69
- J.F. Cruise, see V.P. Singh (1) 71- 85
- S. Ghosh, see H. Namini (1) 11- 16
- M.-N.L. Huang, Optimal extrapolation designs for a partly linear model (2) 109-115
- K. Katulska, see B. Ceranka (2) 121-131
- G.B. Khosrovshahi, On trades and designs (2) 163-167
- S.-Y. Lee, see W.-Y. Poon (1) 17- 27
- E.P. Liski and T. Nummi, Prediction in growth curve models using the EM algorithm (2) 99-108
- M. Ma, see V.P. Singh (1) 71- 85
- J.T. Mexia, Best linear unbiased estimates, duality of F tests and the Scheffé multiple comparison method in the presence of controlled heteroscedasticity (3) 271-281
- I.U.H. Mian, see M.M. Shoukri (3) 339-345
- R.A. Naga and G. Antile, Stability of robust and non-robust principal components analysis (2) 169-174
- L.K. Naidu, An adjusted linear estimator (2) 143-151

* Appeared in Section II (Applications and Comparative Studies).

** Appeared in Section III (Notes).

All others: Appeared in Section I (Methodology).

- H. Namini and S. Ghosh**, On robustness of $2m \times 3n$ fractional factorial resolution III designs against the unavailability of data (1) 11–16
- T. Nummi**, see **E.P. Liski** (2) 99–108
- W. Polasek**, Vector distributed lag models with smoothness priors (2) 133–141
- W.-Y. Poon, S.-Y. Lee, A.A. Afifi and P.M. Bentler**, Analysis of multivariate polytomous variates in several groups via the partition maximum likelihood approach (1) 17–27
- M.B. Rao and K. Subramanyam**, The structure of some classes of bivariate distributions and some applications (2) 175–187
- E. Ronchetti**, Small sample asymptotics: A review with applications to robust statistics (3) 207–223
- J.J.J. Roux and A. Bekker**, Characterizing priors by posterior expectations in multivariate analysis (3) 225–233
- A.K.Md.E. Saleh**, see **S.E. Ahmed** (3) 193–206
- A. Satorra and P.M. Bentler**, Model conditions for asymptotic robustness in the analysis of linear relations (3) 235–249
- C. Schneider**, Structural inference and a modification of Dempster's combination rule (3) 331–338
- F.-W. Scholz**, Characterization of the Weibull distribution (3) 289–292
- R. Schwabe**, Local optimality and global superiority of adaptive designs in linear models (3) 325–330
- M.M. Shoukri, D.S. Tracy and I.U.H. Mian**, The effect of kurtosis in the estimation of the parameters of the one-way random effects model from familial data (3) 339–345
- V.P. Singh, J.F. Cruise and M. Ma**, A comparative evaluation of the estimators of three-parameter lognormal distribution by Monte Carlo simulation * (1) 71–85
- F.A. Spiring**, see **S.W. Cheng** (1) 47–61
- F.A. Spiring**, see **S.W. Cheng** (1) 63–69
- A.E. Stark**, An algorithm for computing standard errors from categorical data (3) 293–296
- K. Subramanyam**, see **M.B. Rao** (2) 175–187
- R.C. Tiwari and J.N. Zalkikar**, Empirical Bayes estimation of the scale parameter in a Pareto distribution (3) 261–270
- H. Toutenburg and G. Trenkler**, Mean square error matrix comparisons of optimal and classical predictors and estimators in linear regression (3) 297–305
- D.S. Tracy**, Balanced partitioned matrices and their Kronecker products (3) 315–323
- D.S. Tracy**, see **M.M. Shoukri** (3) 339–345
- G. Trenkler**, see **H. Toutenburg** (3) 297–305
- K.F. Turkman**, see **M.A. Amaral Turkman** (3) 307–314
- F. Tusell**, Testing for interaction in two-way ANOVA tables with no replication (1) 29–45
- H.-J. Witte**, Characterizations of distributions of exponential or geometric type by the integrated lack of memory property and record values (3) 283–288
- H. Yanai**, Some generalized forms of least squares g-inverse, minimum norm g-inverse, and Moore-Penrose inverse matrices (3) 251–260
- J.N. Zalkikar**, see **R.C. Tiwari** (3) 261–270

Package Report/Review Index

Volume 10 (1990)

(The issue number is given in front of page numbers)

BMDP add-ons for Solo Statistics
MINITAB debuts on Macintosh

(1) 95
(1) 96

